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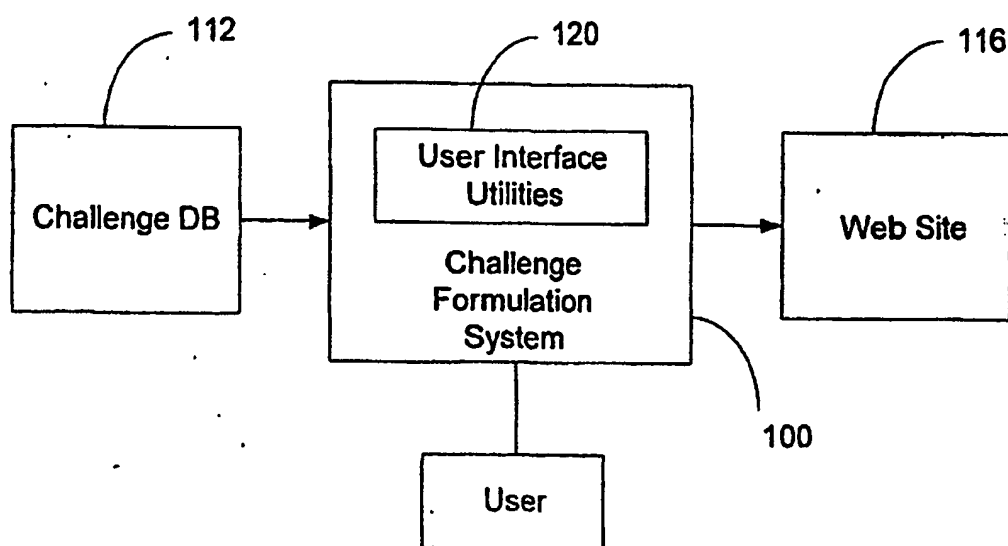


FIG. 1

BEST AVAILABLE COPY

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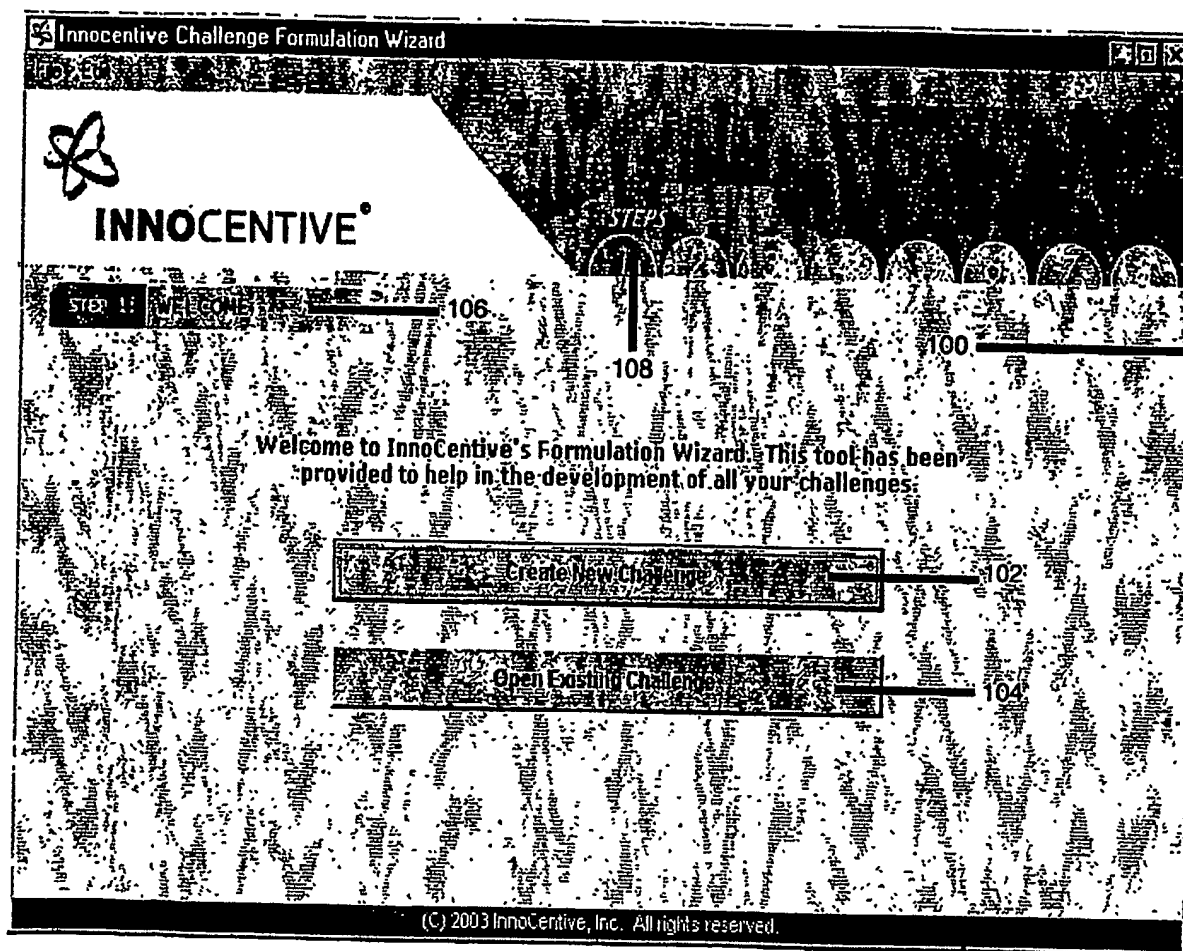



FIG. 1A

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Innocentive Challenge Formulation Wizard: Contact Info

File Edit View

 **INNOCENTIVE®**

STEPS 1 2 3 4 5 6 7 8 9 10

STEP 2: CONTACT INFO 201

Submitter's Name:

Company Name:

Department:

Roles & Responsibilities:

Email:

Phone Number:

100

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202

204

208

FIG. 2

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Innocentive Challenge Formulation Wizard: Background

**INNOCENTIVE**

STEPS 1 2 3 4 5 6 7 8 9 10 11 12

STEP 3: BACKGROUND 302

Challenge Name: 304

Scientific Background of Challenge: 306

Company History with Challenge: 308

310a 312a 310b 312b

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FIG. 3

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Innocentive Challenge Formulation Wizard: Details (1/2)

INNOCENTIVE

STEPS

STEP 5 DETAILS 402

Detailed Description:

	Explanation	Example
410a		
412a		

Solution Criteria:

	Explanation	Example
410b		
412b		

Supporting Information:

	Explanation	Example
420		
408		

Attach Relevant Image(s)

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420 408 404 406

FIG. 4A

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Innocentive Challenge Formulation Wizard: Details (2/2)

**INNOCENTIVE®**

STEPS

STEP 1: DETAILS 402

Are you looking for a redaction to practice? 422

☐ Yes ☐ No

Challenge Abstract: 410d

Explanation 412d

Challenge Summary: 410e

Explanation 412e

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424 426

FIG. 4B

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Innocentive Challenge Formulation Wizard: Resources

**INNOCENTIVE**

STEPS

STEP 1: RESOURCES 502

In order to help us scope this challenge, please provide as much of the following information as you can.

Full Time Equivalent Estimate:  504

Difficulty:

☐ Easy

☐ Moderate

☐ Difficult

☐ Extremely Difficult

Priority:

☐ Low

☐ Moderate

☐ High

510 512

100

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506 508

FIG. 5

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Innocentive Challenge Formulation Wizard: Targets

**INNOCENTIVE**

STEPS 1 2 3 4 5 6 7 8

STEP 5: TARGETS 602

Discipline: ☒ Chemistry ☐ Biology ☐ Biochemistry ☐ Other 604

Categories (choose all that apply):

Chemistry and Applied Sciences			Life Sciences		
<input type="checkbox"/> Agricultural	<input type="checkbox"/> Combinatorial	<input type="checkbox"/> Medicinal	<input type="checkbox"/> Polymer	<input type="checkbox"/> Biochemistry	<input type="checkbox"/> Immunology & Virology
<input type="checkbox"/> Analytical	<input type="checkbox"/> Composites	<input type="checkbox"/> Molecular	<input type="checkbox"/> Process	<input type="checkbox"/> Bioengineering	<input type="checkbox"/> Neuroscience
<input type="checkbox"/> Biological	<input type="checkbox"/> Environmental	<input type="checkbox"/> Nanocomposites	<input type="checkbox"/> Structural	<input type="checkbox"/> Bioinformatics	<input type="checkbox"/> Pathology
<input type="checkbox"/> Bioorganic	<input type="checkbox"/> Fluorine	<input type="checkbox"/> Organic	<input type="checkbox"/> Synthetic	<input type="checkbox"/> Biophysics	<input type="checkbox"/> Pharmacology
<input type="checkbox"/> Catalysis	<input type="checkbox"/> Formulation	<input type="checkbox"/> Petroleum	<input type="checkbox"/> Surface science	<input type="checkbox"/> Cellular	<input type="checkbox"/> Physiology
<input type="checkbox"/> Ceramics	<input type="checkbox"/> Galvanizing products	<input type="checkbox"/> Pharmacology	<input type="checkbox"/> Toxicology	<input type="checkbox"/> Genetics	<input type="checkbox"/> Metabolic studies
<input type="checkbox"/> Cheminformatics	<input type="checkbox"/> Inorganic	<input type="checkbox"/> Physical		<input type="checkbox"/> Genomics	<input type="checkbox"/> Microbiology
<input type="checkbox"/> Coated products	<input type="checkbox"/> Macromolecular	<input type="checkbox"/> Physiology		<input type="checkbox"/> Histopathology	<input type="checkbox"/> Molecular
<input type="checkbox"/> Colloid & Surface		<input type="checkbox"/> Plastics/Polymers		<input type="checkbox"/> Immunology	<input type="checkbox"/> Molecular genetics
					<input type="checkbox"/> Protein purification
					<input type="checkbox"/> Proteomics
					<input type="checkbox"/> Structural
					<input type="checkbox"/> Toxicology

Other Categories: \_\_\_\_\_

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606

608

FIG. 6



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Innocentive Challenge Formulation Wizard: Experts

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STEPS

STEP 1: EXPERTS

Scientific Experts:

Education Example

Journals:

Relevant Science Conferences:

100%

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704 708 706

FIG. 7

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Innocentive Challenge Formulation Wizard: Confirm & Save

 **INNOCENTIVE®**

STEPS 1 2 3 4 5 6 7 8

STEP 3: CONFIRM AND SAVE 802 100

Data Review:

Submitter Name:  
Company Name:  
Department:  
Roles and Responsibilities:  
Email:  
Phone:  
Challenge Name:  
Scientific Background of Challenge:  
Company History with Challenge:  
Detailed Description:  
Solution Criteria:

Attached Images:

Save & Create Word Document

Back

804 808 806

FIG. 8

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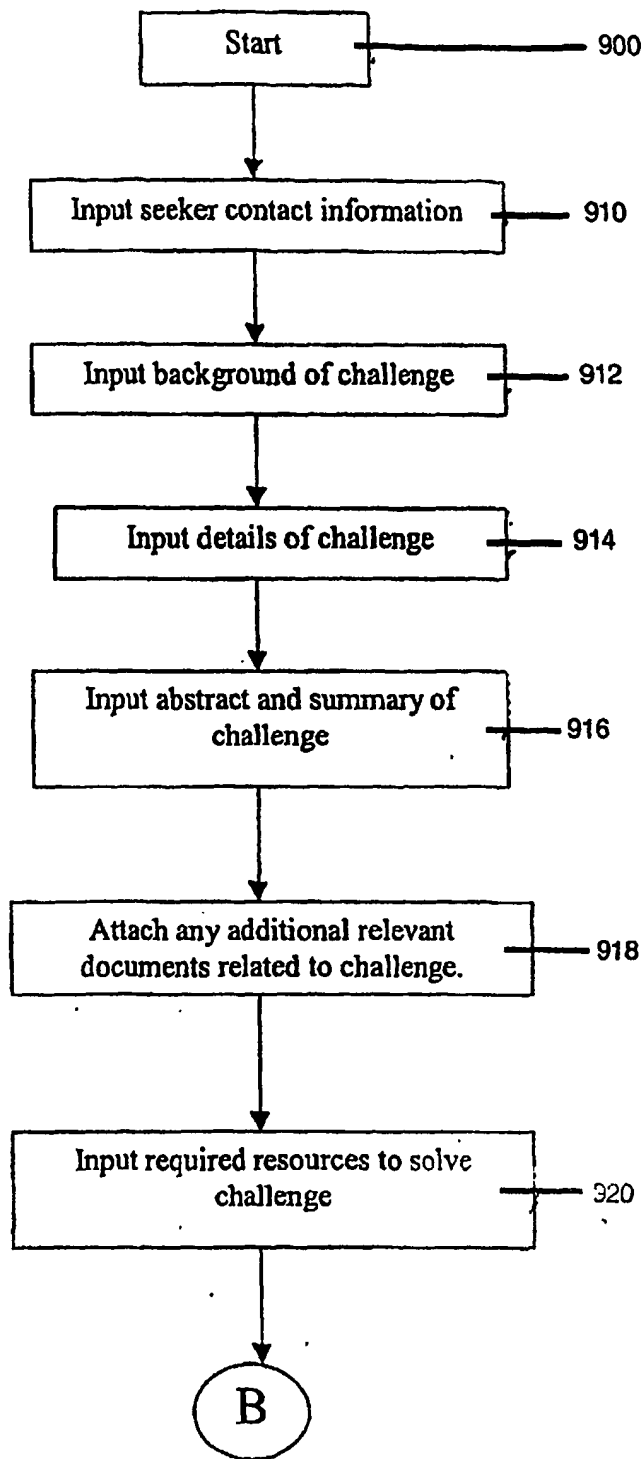


FIG. 9A

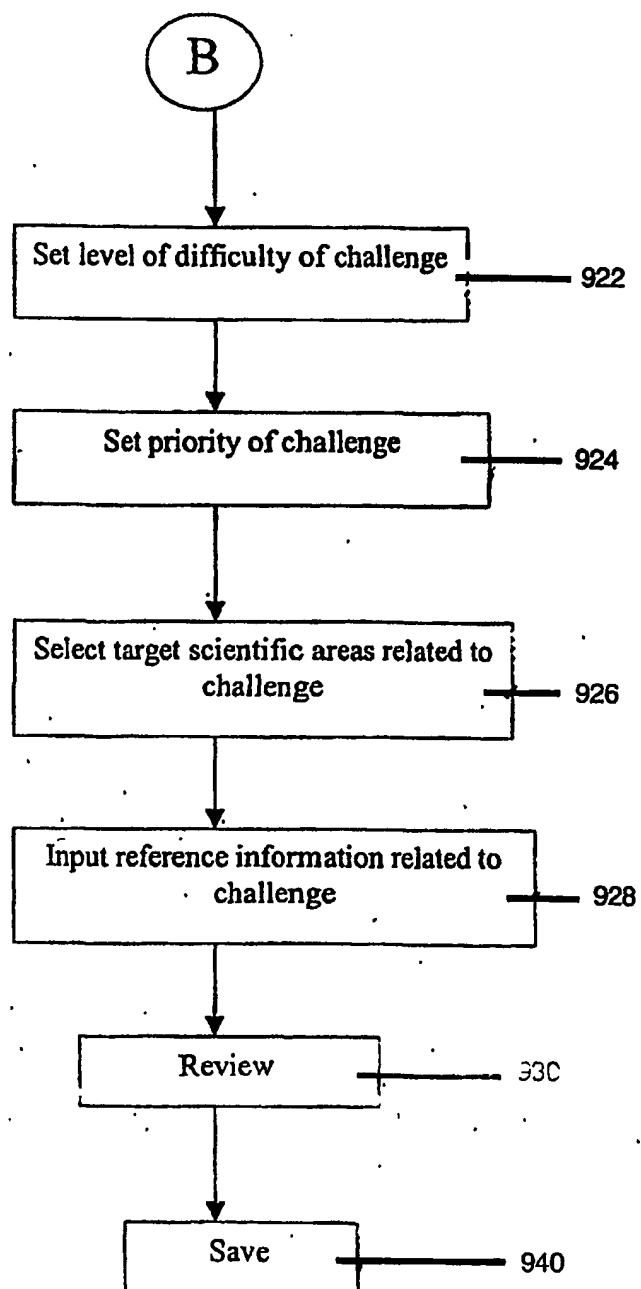


FIG. 9B

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